Amendments to the Specification:

Please replace paragraph [0022] with the following amended paragraph:

[0022]

Then, when the three-dimensional shape information stored in the data base 12 is developed into the two-dimensional drawing in accordance with various types of restriction conditions, a two-dimensional drawing, for example, as shown in Fig. 7 is displayed on the screen of the ~~displayed~~ <u>display</u> unit 16. Since a rivet 40 changes the shape before and after assembling by caulking, the rivet 40 is divided into a shape changing element 42 whose shape is changed before and after assembling and other common elements 44 and 46. The shape changing element 42 is displayed as a leg before assembling, the common element 44 is displayed as a leg before assembling, and the common element 46 is displayed as a head before assembling. On the other hand, since the shape changing element 42 is changed after assembling into the shape changing element 48, the shape changing element 48 is displayed as a head after assembling, the common element 44 is displayed as the leg also after assembling, and the common element 46 is displayed as a head also after assembling.

Please replace paragraph [0023] with the following amended paragraph:

[0023]

Further, as shown in Fig. 8, when an oil seal 50 is developed in the two-dimensional drawing, since the oil seal 50 is divided into a shape changing element 52 whose shape is changed before and after assembling and other common element 54, the shape changing element 52 is displayed and the common element 54 is displayed before assembling. On the other hand, after assembling, since the shape changing element 52 is changed in into the shape changing element 56, the shape changing element 56 is displayed, and the common element 54 is displayed as well.